9-255 (Jan. 1927)

DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY WATER RESOURCES BRANCH
RECORD OF WELL
na late
Nearest P. O. Direction from P. O.
Distance from P. O. miles; 4 sec. T. R. 15 4 438 13
If in city, give street and number True of Park
Contrapologian of sociones
2: Owner: Not Doard Waler Supply Address
Driller: Springer and Healwood Address
3. Situation: Is well on upland, in valley, or on hillside?
4. Elevation of top of well: 4991 ft. (Above or below) the level of (Sen. denote lake or strange)
5. Type of well: ; kind of drilling rig used della dull is believed
6. Depth of well: 67, 2 ft.; year in which well was finished Och 931; combbs Och 17, 193
Does well enter rock? 42; if so, at what depth? 42.7 ft.; kind of rock grant
7. Diameter: At top 2/2 inches; at bottom inches.
8. Principal water bed: (Gravel, sand, clay, or rock. If rock, state kind)
Depth to principal water bedft.; thickness of bedft.
If other water supplies were found, give depth to each
9. Casings: Kind \(\frac{\psi}{\psi} \) ; size $2/2$; length 56.2 ft.; between depths of \(\text{0} \) and 56.2 ft.
Kind Loller pulled size ; length ft.; between depths of and ft
Kind ; size ; length ft.; between depths of and ft
Packers (if any): Depth at which packers were used; kind;
Screen or Strainer: Was well finished with screen? ; kind of screen
length of screen ft.; diameter inches; size of openings
10. Head: Does well at present overflow without pumping?; did it overflow when new?;
if flowing, give pressure lb. per sq. inch; or height water will rise in a pipe ft. above surface
original pressure or head; if not flowing, give water level in well ft. below surface
11. Pump: Is the well pumped?; kind of pump
size or capacity of pump ; kind of power ;
12. Yield: Natural flow at present (if any) gallons per minute; original flow gallons per minute well has been pumped at gallons per minute continuously for hours
quantity of water ordinarily obtained from well gallons per day.
13. Use: For what purpose is the water used?
14. Quality of the water:; is there an analysis?; 15. Cost of well, not including pump: Temperature of water ° F.
Name of person filling blank
Date /6 27,-50 Address
On the back of this sheet give the record of the beds through which the well passes and any other facts not given above.

LOG OF WELL

	DEPTH, IN FEET			
KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	From-	То-	THICKNESS, IN FEET	REMARKS (Especially information as to water found)
Sand + clay approx 30% clay	100	13.2	13.2	Boulders at 4.1' + 4.5'
Fine stones with approx. 40% say	1 13.2	19.1	5.9	
Fine sand	19.1	19.8	0.7	
Small stenes with about 20 % sand	19.8	29.1	9.3	Borlder al 21.3
mostly clay, some small stones	1347	30, 2	1.1	Boulder at 30.2'
Small stene, small amount of sang		31.9	1.7	XX
Fire sand, few small stones		42.7	10.8	A charte made acceptant
Grante rock with chlority	42.7	67.2	245	Lago Serpentini seam al
bornblende, and pyroxone				48.9 to 49.3! Dy 80%
(Hornblerde in black bank)		mathat	a verdogi	Soft clay sean at 50.2 t
				50.90
gynamts used 32 stee	hy-pe	body a	v 30.2	14 21.3 ft.
Core very = 54.7 %	0/2	10	2	September 1997
no loss of water.			100	Later fruit
All casing pulled;	hale	filles	wit	Redard.
Working time = 6 days		prog.	eis on	litth day due to
driving of casing,	yefu.	0		Total Control
		Trans mod		The contract of the state of th
1110 (1.)		le nella		Designa by sall at remost plan
6.1				And the street man
emet Schrift	un audite			a Justines and Australia
		Summa		introduction (Many)
		QL		Agama Agama